Tripp Lite
1111 West 35th Street
Chicago, IL 60609 USA
Telephone: +(773) 869 1234
E-mail: saleshelp@tripplite.com

Model #: PR4.5

4.5-Amp DC Power Supply - Precision Regulated AC-to-DC Conversion

Highlights

- Smaller footprint maximizes operating space
- Automatic overcurrent protection in case of overload
- Solid state, integrated circuit maintains excellent regulation of output voltage
- Regulated output voltage maintains up to 95% of no load value

Description

Precision regulated DC power supplies are ideal for commercial/land-mobile, ham and CB radios, test bench supplies, base stations, tape players and amplifiers. Designed for years of reliable service and superior performance, they efficiently convert 120 volts AC into 13.8 volts DC (+/-0.5V). The Trim Line Series of DC power supplies offers a low-profile design with a footprint that matches the most popular radios on the market, such as Motorola, Radius, GE Monogram Series and EF Johnson models.

Applications

Home use of single-sideband CB radios, mobile audio equipment, electronic design& quality control equipment, test bench equipment, point-of-sale displays, aquariums

Features

- Smaller footprint maximizes operating space
- Current-limiting electronic foldback enables automatic overcurrent protection in case of overload
- Solid state, integrated circuit maintains excellent regulation of output voltage
- Regulated output voltage maintains up to 95% of no load value
- High quality filtering creates very low ripple/low noise operation
- Heavy-duty power transformer provides complete isolation from noise on incoming AC power
- Large heat sinks and vented cabinets supply cool operation for continuous use and long life of the unit
- Illuminated on/off switch

Specifications

PHYSICAL	
Unit Dimensions (HWD/in)	3 x 4.5 x 7.5
Unit Dimensions (HWD/cm)	7.62 x 11.43 x 19.05
Unit weight (lbs)	5
Unit weight (kg)	2.27
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=234.

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